

FORM PTO-1449 (MODIFIED)

ATTORNEY DOCKET NO.

SERIAL NO.

LIST OF PATENTS AND
PUBLICATIONS
FOR APPLICANTS INFORMATION
DISCLOSURE STATEMENT

SP01-190

09/917,459

APPLICANT Fabian et al.

FILING DATE July 27, 2001

GROUP: 2874

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
<i>EW</i>	AA	6,287,745	09/11/01	Yamamura et al	430	269	
<i>EW</i>	AB	4,849,462	07/18/89	Bishop	522	97	
<i>EW</i>	AC	4,647,682	03/03/87	Panster et al	556	431	
	AD						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes	No
	AE							
	AF							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

<i>EW</i>	AG	Decker et al; "High-Speed Photocrosslinking of Thermoplastic Styrene-Butadiene Elastomers"; ©2000; Vol. 77; pages 1902-1912
<i>EW</i>	AH	Decker et al; "Photocrosslinking of functionalized rubbers IX. Thiol-ene polymerization of styrene-butadiene-block-copolymers"; ©1999; Polymer Vol. 41; pages 3905-3912
<i>EW</i>	AI	Xuan et al; "Photocrosslinking of Acrylated Natural Rubber"; ©1993; Journal of Polymer Science; Vol. 31; pages 769-780
<i>EW</i>	AJ	Reddy et al; "Influence of stress relaxation in primary coatings on low temperature attenuation in optical fibers"; ©1994; SPIE; Vol. 2290; pages 19-28
<i>EW</i>	AK	Hetenyi; "General Solution of the Elastic Line"; ©1946; Beams on Elastic Foundation; pages 1-9
<i>EW</i>	AL	S.C. Grant et al; "The Effect of Temperature Dependent Materials Properties on Fiber Optic Cable Design"; ©1992; Poly. Eng. And Sci.; Vol. 29, Issue 17; pages 1186-1192
<i>EW</i>	AM	Dupont et al; "UV Curing of Styrenic Block Copolymer Based Pressure Sensitive Adhesives"; ©; pages 174-184
<i>EW</i>	AN	Probst et al; "Experimental Verification of Microbending Theory Using Mode Coupling to Discrete Cladding Modes"; ©1989; Journal of Lightwave Technology; Vol. 7; No. 1; pages 55-61
<i>EW</i>	AO	Baldauf et al; "Relationship of Mechanical Characteristics of Dual Coated Single Mode Optical Fibers and Microbending Loss"; ©1993; IEICE Trans. Commun.; Vol E76-B; No. 4; pages 352-357

EXAMINER:

DATE CONSIDERED: 12/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AP						

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub-Class	Translation Yes No
AQ					

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AR	Kakuta et al; "A Study of 16-Fiber Ribbon for Ultra High Density Optical Fiber Cable"; ©1994; International Wire & Cable Symposium Proceedings; pages 423-429
AS	Akasaka et al; "Design and qualification of optical fiber coating for ribbon fiber"; ©1992; International Wire & Cable Symposium Proceedings; pages 428-433
AT	Portinari et al; "Metal Free, Fully Filled Optical Cable for Telecommunication Use"; ©1981; International Wire & Cable Symposium Proceedings; pages 161-173
AU	"Chemistry of Silane Coupling Agents"; ©1991; Chemistry; Chapter 2; pages 31-54
AV	Gulati et al; "Influence of Poisson's Ratio on the Composite Expansion of Laminated Plates and Cylinders"; Research and Development Laboratories Corning Glass Works; pages 196-206
AW	Bjarklev; "Microdeformation Losses of Single-Mode Fibers With Step-Index Profiles"; ©1986; Journal of Lightwave Technology; Vol. LT-4; No. 3; pages 341-346
AX	"Tailoring surfaces with silanes"; ©1977; Chemtech; pages 766-778
AY	Gloge; "Optical-Fiber Packaging and Its Influence on Fiber Straightness and Loss"; ©1975; The Bell System Technical Journal; Vol. 54; No. 2; pages 245-262
AZ	Matthewson; "Theoretical Aspects of Thin Protective Coatings"; ©1979; Physics and Chemistry of Solids; No. 73; pages 1-6
BA	Levy; "Fibers, Optical"; Encyclopedia of Polymer Science and Engineering; Vol. 7; pages 1-15
BB	K. Petermann; "Microbending Loss in Monomode Fibres"; ©1976; Electronics Letters; Vol. 12, No. 4; pages 107-109
BC	S.P. Timoshenko et al; "Theory of Elasticity"; ©1961; pages 380-383, (v)-(xi)

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